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REMARKS

Claims 1-9, 11-25, and 27-38 are currently pending. Claims 10 and 26 have been canceled. Claims 1 and 15 have been amended for clarification to incorporate the limitations of canceled claims 10 and 26. Claims 37 and 38 have been added and represents the limitations of original claims 1 and 7. It is respectfully submitted that no new matter has been added.

The Patent Office rejected claims 1-6, 8, 9, 14-16, 18-22, 24, 25, and 30 under 35 U.S.C. 102(e) as being anticipated by Sheha et al., U.S. Published Patent Application No. 2005/0073443.

See discussion of the rejection of claims 10-13, 26-29, and 31-36 below.

The Patent Office rejected claims 7, 17, and 23 under 35 U.S.C. 103(a) as being unpatentable over Sheha.

See discussion of the rejection of claims 10-13, 26-29, and 31-36 below.

The Patent Office rejected claims 10-13, 26-29, and 31-36 under 35 U.S.C. 103(a) as being unpatentable over Sheha in view of Csaszar, U.S. Published Patent Application No. 2003/0233422.

A claim is anticipated if each and every limitation is disclosed in a reference (MPEP 2131) unless the limitation is inherent.

Claim 1 recites “A mobile terminal, comprising a memory storing application software and data that is descriptive of the use of the mobile terminal; a display; and a controller, coupled to the memory and responsive to the application software and to at least a sub-set of the stored data, for visualizing on the display, in a graphical form, the use of the mobile station over a period of time, **where the controller is further responsive to the application software and to at least the sub-set of the stored data for deriving a content of a web log (blog).**”

Claim 15 recites “A method to operate a mobile terminal having a memory storing application software and data that is descriptive of the use of the mobile terminal, and further having a display and a controller coupled to the memory, comprising responsive to the application software and to at least a sub-set of the stored data, deriving a representation of the use of the mobile station over a period of time; and presenting the derived representation, further **comprising automatically deriving a content of a web log (blog) from user-selected data stored in the memory.**”

Claim 31 recites “A mobile terminal, comprising a memory storing application software

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and data that is descriptive of the use of the mobile terminal; a display; and a controller, coupled to the memory and responsive to the application software and to at least a sub-set of the stored data, **for constructing a web log (blog) that is indicative of the use of the mobile station over a period of time.”**

Claim 34 recites “A method to operate a mobile terminal having a memory storing application software and data that is descriptive of the use of the mobile terminal, and further having a display and a controller coupled to the memory, comprising selecting at least a portion of the data; and **constructing a web log (blog) that is indicative of the use of the mobile station over a period of time, as indicated by the selected portion of the data.”**

The Patent Office asserted (page 5, lines 5-12) “Regarding claims 10-13, Sheha fails to disclose a web log (blog). However, Csaszar discloses a method for deriving content or objects for publishing on the blog of a web site (see Abstract, Fig. 7 and [0163]). Since Sheha discloses the mobile terminal information is shared with a group of users and published on the Internet (see [0029], [0032], [0082], and [0086]), it would have been obvious to one skilled in the art at the time the invention was made to provide the above teaching of Csaszar to Sheha for publishing the information using a blog as claimed, for utilizing the popular application widely used by many users, for global use.”

Sheha discloses a method and system for saving and retrieving spatial related information that can be displayed temporally (Figures 9-13; 16; 17) or spatially (Figures 2-4; 8; 14; 15). Sheha does not appear to disclose or suggest “constructing a web log (blog) that is indicative of the use of the mobile station over a period of time, as indicated by the selected portion of the data.” Csaszar discloses web logs using flyers for creating Internet journals of personal notes, observations, and web links – sort of online diaries (paragraph 0163). Csaszar does not disclose or suggest “constructing a web log (blog) that is indicative of the use of the mobile station over a period of time, as indicated by the selected portion of the data.” Thus, the combination of Sheha and Csaszar does not make obvious claims 1-9, 11-25, and 27-36.

Furthermore, as to claims 15-30, base claim 15 recites “**automatically** deriving a content of a web log (blog) from user-selected data stored in the memory.” Also, claims 33 and 36 recite “where the blog comprises textual data that is **automatically** generated in accordance with the use of the mobile station over the period of time.” Csaszar appears to require user or manual

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intervention for generating a web log. Thus, claims 15-30, 33, and 36 are allowable for this additional reason.

Claim 37 recites “A mobile terminal, comprising a memory storing application software and data that is descriptive of the use of the mobile terminal; a display; and a controller, coupled to the memory and responsive to the application software and to at least a sub-set of the stored data, for visualizing on the display, in a graphical form, the use of the mobile station over a period of time, where the mobile terminal is able to scroll along a timeline of list-based textual information.”

Although Sheha discloses month views and day views and provides a graphical bar that illustrates the total stop time relative to the total moving time (paragraphs 0104 and 0105), Sheha does not seem to disclose or suggest the mobile terminal is able to scroll along a timeline of list-based textual information. Csaszar discloses flyer (figure 7) in which time stamped annotations are added through a compound digital object distributed to a group of people; however, Csaszar does not seem to disclose or suggest the mobile terminal is able to scroll along a timeline of list-based textual information. Thus, Claims 37 and 38 are not made obvious by the combination of Sheha and Csaszar.

Claims 32 and 35 recite “where the blog comprises **an animation that is indicative of the use of the mobile station over the period of time.**”

The Patent Office asserted (page 5, lines 15-17) “Regarding claims 32, 35, the claims are rejected for the same reason as set forth in claim 10 above. In addition, Sheha as modified would disclose animations as claimed (see Csaszar, Fig. 7).”

Neither Sheha nor Csaszar disclose or suggest an animation nor “an animation that is indicative of the use of the mobile station over the period of time.” Csaszar shows what appears to be static pictures or illustrations (Fig. 7) and not an animation nor an animation indicative of the use of the mobile station over the period of time. Thus, the combination of Sheha and Csaszar does not make obvious claims 32 and 35 for this additional reason.

The Patent Office is respectfully requested to reconsider and remove the rejections of the claims 1-6, 8, 9, 14-16, 18-22, 24, 25, and 30 under 35 U.S.C. 102(e) as being anticipated by

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Sheha, claims 7, 17, and 23 under 35 U.S.C. 103(a) as being unpatentable over Sheha, and claims 10-13, 26-29, and 31-36 under 35 U.S.C. 103(a) as being unpatentable over Sheha in view of Csaszar and to allow all of the pending claims 1-9, 11-25, and 27-38 as now presented for examination. An early notification of the allowability of claims 1-9, 11-25, and 27-38 is earnestly solicited.

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